

Parent Examiner's Toolkit

EAST - [default.wsp:1]

File View Edit Tools Window Help

☐ L15: (670) (3 or 6) and (7 or 9 or 11)
☐ L16: (284) 12 and 15
☐ L17: (43) (3 or 6) and 7
☐ L18: (31) 17 and (9 or 11)
☒ 17 and 12
☐ L20: (284) 15 and 12
☐ L21: (109) 20 and 524/\$7.ccls.
☐ Failed
☒ Saved

Search
 QEs: ☐ Plurals ☐ Synonyms
 Default operator: ☒ Highlight all hit terms initially
 17 and 12

☒ BRS term ☒ SAR term ☐ Image ☒ Text

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6238732 B1	20010529	18	Method for making hot melt adhesive pellet comprising continuous coating of	427/208.2	264/130 264/131
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6120899 A	20000919	18	Hot melt adhesive pellet comprising continuous coating of pelletizing aid	428/407	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6117945 A	20000912	7	Low application temperature hot melt adhesive	525/159	524/487
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6107430 A	20000822	33	Low application temperature hot melt adhesive comprising ethylene	526/348.5	524/274 524/275
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6034159 A	20000307	15	Fast setting multipurpose bookbinding adhesive with excellent flexibility	524/293	524/271 524/274
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6024822 A	20000215	12	Method of making disposable nonwoven articles with microwave activatable	156/273.3	156/275.7 156/283
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6022947 A	20000208	16	Light-colored, low molecular weight phenolic-modified rosin esters	530/212	156/327 156/335
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5989385 A	19991123	6	Polyamide adhesives having improved bookbinding characteristics	156/330.9	156/331.8 412/4
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5939483 A	19990817	7	Low application temperature hot melt with excellent heat and cold	524/487	524/271 524/274
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5928782 A	19990727	6	Hot melt adhesives with excellent heat resistance	428/355EN	428/355AC 524/272
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5750605 A	19980512	15	Hot melt adhesives based on sulfonated polyesters	524/230	524/221 524/227

Start ☒ Clock: 8/16/01 ☒ Inbox: Micros... EAST - [def... Reminder: Th... 12:57 PM

Patent Examiner's Tools

EAST - [default.wsp:1]

File View Edit Tools Window Help

☒ L15: (670) (3 or 6) and (7 or 9 or 11)
☒ L16: (284) 12 and 15
☒ L17: (43) (3 or 6) and 7
☒ L18: (31) 17 and (9 or 11)
☒ L19: (18) 17 and 12
☒ L20: (284) 15 and 12
☒ L21: (109) 20 and 524/\$7.ccls.
☐ Failed
☐ Saved
☐ Favorites

Search
 QEs: USPAT:US:PGFUB;EPO:JPO;DERWENT ☐ Plurals ☐ Synonyms
 Default operator: OR ☒ Highlight all hit terms initially
 17 and 12

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5939483 A	19990817	7	Low application temperature hot melt with excellent heat and cold	524/487	524/271 524/274
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5928782 A	19990727	6	Hot melt adhesives with excellent heat resistance	428/355EN	428/355AC 524/272 524/275
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5750605 A	19980512	15	Hot melt adhesives based on sulfonated polyesters	524/230	524/221 524/227
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5500472 A	19960319	5	Low application temperature hot melt adhesive	524/272	524/275 524/277
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5143961 A	19920901	8	Hot melt adhesive comprising water soluble polyalkyloxazoline and water	524/317	524/271 524/274
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5001179 A	19910319	5	Recyclable hot melt adhesive compositions	524/275	521/47 521/48
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4960295 A	19901002	10	Two-shot hot-melt bookbinding	281/15.1	281/21.1 412/5
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4874804 A	19891017	6	Hot melt adhesives based on ethylene-n-butyl acrylate	524/100	524/275 524/289
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4822653 A	19890418	6	Recyclable hot melt adhesive compositions	428/34.2	215/12.1 215/376
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4816306 A	19890328	6	Hot melt adhesives based on ethylene-n-butyl acrylate	428/36.92	229/132 229/198.2

Start 8/16/01 EAST - [default.wsp:1] 12:58 PM